

CLAIMS

What is claimed is:

- ~~Sub B~~
~~Sub C1~~
1. A method comprising:
 - 2 providing access to a set of products available for electronic ordering;
 - 3 monitoring products ordered by a user; and
 - 4 providing, automatically, to the user access to a list of products previously
 - 5 ordered.

- ~~Sub B~~
~~Sub C1~~
- 1
 2. The method of claim 1 wherein the list of products previously ordered is
 - 2 categorized.

- ~~Sub B~~
~~Sub C1~~
- 1
 3. The method of claim 1 further comprising reordering a product in
 - 2 response to the product being selected from the list.

- ~~Sub B~~
~~Sub C2~~
- 1
 - 4
 - The method of claim 3 wherein reordering the product further comprises:
 - determining a location to which the product was previously shipped;
 - 3 verifying the location; and
 - 4 causing the reordered product to be shipped to the location;

- ~~Sub B~~
~~Sub C2~~
- 1
 5. The method of claim 3 further comprising suggesting additional products
 - 2 to the user based on the product selected for reorder.

SUB 2
Sub 3

1 6. A machine-readable medium having instructions stored thereon to
2 implement an electronic commerce World Wide Web page, the sequences of instructions,
3 when executed by one or more processors, cause one or more electronic systems to:
4 provide access to a set of products available for electronic ordering;
5 monitor products ordered by a user; and
6 provide, automatically, to the user access to a list of products previously ordered.

1 7. The machine-readable medium of claim 6 wherein the list of products
2 previously ordered is categorized.

1 8. The machine-readable medium of claim 6 further comprising sequences of
2 instructions that, when executed by the one or more processors, cause the one or more
3 electronic systems to reorder a product in response to the product being selected from the
4 list.

1 9. The machine-readable medium of claim 8 wherein the sequences of
2 instructions that cause the one or more electronic devices to reorder the product further
3 comprise sequences of instructions that, when executed by the one or more processors,
4 cause the one or more electronic systems to:
5 determine a location to which the product was previously shipped;
6 verify the location; and
7 ~~cause the reordered product to be shipped to the location;~~

1 10. The machine-readable medium of claim 8 further comprising sequences of
2 instructions that, when executed by the one or more processors, cause the one or more
3 electronic systems to suggest additional products to the user based on the product
4 selected for reorder.

Sub B3
Sub C5
1 11. An apparatus comprising:
2 means for providing access to a set of products available for electronic ordering;
3 means for monitoring products ordered by a user; and
4 means for providing, automatically, to the user access to a list of products
5 previously ordered.

Sub H1
H1 out
1 12. The apparatus of claim 11 wherein the list of products previously ordered
 is categorized.

1 13. The apparatus of claim 11 further comprising means for reordering a
2 product in response to the product being selected from the list.

Sub C6
1 14. The apparatus of claim 13 wherein the means for reordering the product
2 further comprises:
3 means for determining a location to which the product was previously shipped;
4 means for verifying the location; and
5 means for causing the reordered product to be shipped to the location;

1 15. The apparatus of claim 13 further comprising means for suggesting
2 additional products to the user based on the product selected for reorder.

1 16. A networked server device comprising to provide information related to
2 products available for ordering by a user of a client device coupled to the server, the
3 server device to monitor products ordered by users that access the server device and to
4 record products ordered by the users, wherein the server device provides one or more
5 individual users with a list of products previously ordered by the respective users.

1 17. The server device of claim 16 wherein the list of products previously
2 ordered is categorized.

1 18. The server device of claim 16 wherein the server reorders a product in
2 response to the product being selected from the list.

1 19. The server device of claim 18 wherein the server device reorders the
2 product in response to the product being selected from the list, and determines a location
3 to which the product was previously shipped, verifies the location, and causes the
4 reordered product to be shipped to the location.

1 20. The server device of claim 18, wherein the server device suggests
2 additional products to the user based on the product selected for reorder.